Collection no. 163

K. H. L. Key. M. S. Upton

163

GLAMIS

DUPLICATE

CARBON BOOK

(Octavo Size)

Eyre Peninsula, Nullarbor Plain.
S.E. of Western Australia

100 Leaves in Duplicate

28. x. – 28. xi. 1969

NUMBERED

Flexiflat

THERMO–PLASTIC BOUND

Collection no. 163

K.H.L. Key + M.S. Upton

28.x. – 28. xi. 1969.

28/10 [plant determinations by M. Gray, M. Lazarides, E. D'Arnay]

17393.4 Spring Cart Gulley reserve. Coryphistes ericola, Sonia australasicae, Open mallee to 15ft, with Myoporum Pardillana sp. II (f.), Apophopis littata, Caperala sp. to 8ft, Cassia sp. & a phyllode acacia sp. 6 (f.), Senecio novi 95 echinacea, Chalitta maculata, to 3ft, Kochia pyramidata to 2ft well Cratilopus sp. 1, Austroicetes frater, Phycus stichus spaced, several spp. of Kochia & Bassia seriatus, Urnisa rugosa, Phaulacridium sp. (f.) to 10 in, occ. Zygophyllum sp., Stipa sp. in patches. Brown fine sand with limestone concretions, coming to surface in eroded places. Leaf & twig litter under mallee. Almost flat.

395.7 Turn-off to Bessi to left.

405.7 Barmera.

414.9. Open mallee to 12 ft on brown Sonia australasicae, Tapesta cameipes, sand, nearly flat, in places compacted Caperala sp. 1, Austroicetes frater, A. pusilla, with surface lime concretions & Urnisa rugosa, U. guttulosa, Cratilopus sp. 1 lichen. Several spp. of Kochia & Stipa sp. to 1ft, Bassia to 9in, some Zygophyllum. some litter some bare ground.

419.3 Overland Corner (P.O.)

436.7 Slightly undulating brown sandy loam with mallee to 20ft & gidgee
Eucalyptus fraseri, A. aridus, A. cruciata, A. pendula, Tapeinia carnea, Ozothamnus rugosa,
frequent lime concretions on surface
Cratystylis sp. 1
& some more massive limestone.
Atriplex vesicaria to 2ft & spp of Kochia
& Bassia to 1ft. Stipa sp. to 8in. Patchy
bare ground; a little lichen.

442.5 Taylorville

446.4 Turned off to Bassa (ca ½ mile from
Bryan.

466.1 Turn-off to Davison's Well

471.4 Turn-off to Leadcliffe

473.6 Turn-off to Robertstown

480.1 Flowerton

484.3 The Gums (H.S.)

488.4 Gently undulating pale brown
Capparis sp. 6, Phaneroscenus testudo, Qualitta
soil with limestone concretions
maculata, Macrolophistia sp. (J.), Austrocipes
& patches of smooth stones (patchy) off
millasbornensis, A. cruciata, M. aridus,
in drain. Heterodendron oleaefolium to
Cratystylis sp. 2, Pycnosticta arenatus,
10ft in open formation, with Kochia
Capparis sp. 1,
sedifolia & Atriplex vesicaria to

2ft. Stipa sp. + Danthonia sp. to 1ft. some low Kochia + Bassia spp. to 6in. Phaenocoma not associated with the larger stone patches, but with smaller + sparser stones + herbage.

5.12.5. Burra.

6-6.3 Port Augusta. Bordie and Kay Gulf.

653.1 El Alamein Camp.

655.6 Lincoln Park Creek.

661.5 Turned off for Koolgalla.

664.0. Camped.

29/10.

664.6 Shallow depression with red. sand. Acacia sowdenii to 15ft well spaced with occ. Myoporum platycarpum to same, K. pyramidata + K. sedifolia to 20 in abundance, Bassia spp. to 6in. sparse Stipa sp., much bare ground.

(Corymbitites reticola, Callistena variegata, Pycnostictus seriatus, Uronisella rubripunctata, Pespilla sp. 9, Biplessia + occ. Cassida sp. 2, morabine sp. P29)

665.1 Cockatoo Creek.

691.7. Outskirts of Whyalla. (bypassed)
692.9. Turn off to ~~Port Spencer~~. left
721.6. Turn-off to right. Enter mallee
726.4. Turn-off to Iron Duke
729.1. Fence. Into wheat country
731.1. Pine Hill
732.9. Turn-off to right
738.6. Turn-off to Warrayappa 4.5.
743.3. Bend right. Road in from left.
744.5. Road off to right
745.9. Road off to Poaridoona to right
753.3. Road off to Mitchellville to left.
757.8. Cowell P.O.
761.9. Road off to Clare to right
767.4. Eckers Hill (township)
772.5. Road to Carpa on right
786.3. Turn off to Arno Bay.
794.1. Turn-off to Wharminda
800.7 Turn-off to Wharminda.
804.1. Turn-off to Port Neill
805.1. Main turn-off to Port Neill

80.6.9. Turn off to Gyelainna

81.1.7 Turned right (S.E.) to Gyelainna.

81.6.0. Turn-off to Buffles Tanks.

82.2.8. Turn off to Ungara to left.

82.7.1. Turn-off to right.

83.1.3. Road junction.

83.2.5. Mallee to 10ft well spaced, with dense understorey of numerous heathy shrubs, incl. Leptospermum sp. to 6ft, Melaleuca spp., Calothrops sp., Hakea sp., Casuarina sp. (all to 4ft) Leguminosae, Hibbertia sp., & c.c. patches of a cyperaceous plant ½ to 1ft. A little grass. On highest point of undulating country. Pale brown soil with laterite gravel. Genus prob. 95 ochracea, morabine sp. P28

83.5.5 Road to Brookes to right.

84.3.1. Gyelainna. Returned on Ungara road.

84.4.2 Cemetery. A few heathy shrubs. Only signs of Macrozamia sp.

[NB. The whole area around Gyelainna

has been grown due to wheat. The only original vegetation is the narrow strips of mallee & heathy shrubs along the roads.] Return.

5.5.2 Crossed railway.

8.8.5 Nungarra

8.9.5 Road junction among lakes.

8.56.6 Gently undulating pale brown soil. Mallee to 15ft with dense ~~f~~ shrub layer of mixed microphyllous shrubs to 7ft, tall others to 2ft dominant in places. Cyperaceous sedges abundant (Lepidosperma sp.). morabilis sp. P28

8.57.0 Road in from right.

8.60.0 Turned left for Kapinnie

8.61.5 Kapinnie P.O.

8.62.2 Turned right

8.65.2 Cross roads.

8.69.2 Main road to Mt Hope. Turned left.

8.70.8 Turned right.

8.71.3 Consolidated Bore hill on left

Genus nov. 95 ochracea, Ornisa rigora, ~~rodlie~~ subtrish soil & large exposure, Corysphistes tericola, Hyclota diversipes, of aeolian limestone. Thallee to 3ft. Rachyscama spp. of lobipennis, moraiana sp. P28, with a few microphyllous & other shrubs to 2ft. Scattered grass & cyperaceous tussocks. [This is a saddle on the Mt. Hope ridge.] Return.

871.5 Back on main road. Turned right.

872.2 Gentle undulations with Corysphistes varicola, Ciphuta jungi, Hyclota brown soil & exposures of flat diversipes, Apsophis wittata, moraiana sp. P28, aeolian limestone. Thallee to 12ft, Propsidmura peninsularis well spaced, now represented by regrowth to 6ft, or partly cleared. Mixed microphyllous shrubs from 9in to 6ft. dense, with cyperaceous tussocks to 1ft. & sparse grass. Propsidmura on the broad-leafed ~~cyperus~~ sedge alone Lepidosperma insidium s. lat. (spec.). Also the same 0.2 mi. further S.

30/10

872.4. Depart for Mt. Hope.

874.6 Turn off to Kapinnie

877.6. Mt. Hope. Return.

878.4. Turned right.

879.4 Turned left

881.6 Turned left

884.3. Crossed Flinders Highway.

886.9. Undulating mallee heath
Acacia sp. P28, Prostanthera ovalifolia
essentially as last stop. Cypseraceae
plant prominent (Lepidospermia sp.)

1800 2.8. Yaninee

1801 0.0 Rise with pale brown soil
Goniacea australasiae, Corybutus verrucosa,
limestone concretions. Mallee to 8ft
Genus nov. 95 ochracea, Genus nov. 48 sp. 2,
with broombush other mixed shrubs
Apotropis vittata, Uromisa rugosa, Austrocalles
shrubs to 3ft. incl. Dodonaea sp. to 2ft.
prater, Genus nov. 6 sp. 2, morobine spp. P127c, P26
Porcupine grass.

012.7. Minnipa

023.8. Undulating brown soil with
Rhelota diversipes, Apotropis vittata, Genus
large limestone outcrops & stones.
nov. 95 sp. 8, Goniacea australasicae,
Mallee to 8ft spaced with Melaleuca
Genus nov. 48 sp. 2, Uromisa rugosa, Corybutes
spp., Dodonaea sp. & Acacia sp. to 4ft.
verrucosa, ind. Olearia sp. morobine spp. P28,
numerous other shrubs to 2ft. Triodia
P.127c
irritans abundant, Danthonia sp.
sparse, a few forbs.

025.6 Karealtaby.

033.7. Poschera.

039.6. Turn off to Chandada.

040.7. Gently undulating brown soil with limestone stones. Mallee to 15ft with small spaces with Melaleuca spp. to 8ft + other shrubs, mid. a red Eremophila, to 2ft, Triodia irritans abundant, Danthonia sp. some Stipa sp.

045.7. Cungena.

119.5. Ceduna.

130.8 Base of coastal sand dune on Cape road to Venoume. Whitish sand. Mallee to 15ft, Melaleuca sp. to 6ft, Zeijera linearifolia to 4ft, Atriplex vesicaria + A. sp. to 2ft, Crat[illegible]stylis conocephala to 3ft, with Mesembrianthemum sp. + Carpobrotus sp. + Bassia spp. to 6in. Stipa sp. occ. to 1ft.

31/10

132.8 Aduna.

134.6. Ceduna depart.

Stipa sp. in Hft. 10cc.

Tank (156.6)

conocephala

Leiyum linearifolia (D.C.) Blank

conocephala

326.6 Vermin-proof fence.

323.6 Long Tank Hotel.

326.1. Vermin-proof fence.

320.4 fence

312.9. fence

311.6. Track to left.

320.3 fence. = 321.7.

321.8. Turned south.

[illegible]

324.1. Leprechaun Station.

[illegible]

[illegible]

326.9 [illegible]

[illegible] Road in from right.

[illegible] road in from right

327.9 Low fence

330.3 [illegible]

332.0. [illegible]

332.6 [illegible]

[illegible]

327.1 Track left [illegible]

[illegible] line.

339.4 Campeb

III.
339.4

conocephala

(Westringia rigida ?).

479.4 Eucla

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] to 15ft;

[illegible] conocephalus

[illegible] Stipa scabra Lindl. (spec.)

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] Leaving spur of scarp.

516.9 Road bends to right (away from old road & telegraph line).

[illegible] Bends to left.

[illegible] Turned off [illegible]

[illegible] Essentially as last [illegible]

[illegible] Bends to right.

[illegible] Bends left.

[illegible]

530.7 Bend off old road to right.

[illegible]

[illegible] Bends left

[illegible]

537.1 Bend left

537.8 Bend right on to old road. Road [illegible] to right (to Emu Well?)

[illegible]

[illegible]

[illegible] Turned off for Imanbralla.

[illegible] Top of rise.

549.0 Camped

2/11.

[illegible] to 10ft. [illegible]

[illegible] to 6ft. acc. A. nummularia to

[illegible] scabra

[illegible]

[illegible]

[illegible]

[illegible] Along [illegible] cliff.

[illegible] Turn off to [illegible] Road.

[illegible] Cross of [illegible] & half-way up [illegible] Turn to [illegible] Cross. [illegible] Hedges & trees on [illegible] Cross-roads. [illegible] Lane to [illegible] Hedges on [illegible] Cross-roads. [illegible] Cross-roads. Keep

(? Gahnia ~~spp.~~ deusta)

Dimalle? apparent to 9 in,

Cladium ? Panicum

vacans, Rasp

Prop. subsp.

to 12 ft spread, with Callitris

to 12 ft,

rubra, incl. Melaleuca

Gahnia deusta (R. Br.) Lepidosperma tuberculatum

Nees [det. Blake] (spec.) to 15 in.

Dimalle? apparent.

Gently undulating pale

Loam with much surface

Westringia rigida R. Br.

Westringia rigida

Eustongia

4/11

366.3. [illegible] with brown fine sandy loam. (?)

to 30ft, with mainly dense undergrowth of Rhodamnia sp: to 7ft, Dodonaea sp. to 14ft, occ. quandong & other shrubs [illegible] to 2ft. Some bare ground [illegible] Dodonaea, along with [illegible]

[illegible] patches with low [illegible] sp. [illegible]

[illegible] to 4ft.

367.6 Newman Rock: Rise to 25' or [illegible] brown granitic soil, leading down to the broad rock with a large

[illegible] spaced, [illegible]

[illegible]

Conocia sp. 2
dense to bar.

Sift.

[illegible]

773 6 No fine division

[illegible] (Thicky [illegible]
[illegible] common. [illegible]
[illegible]
[illegible]
[illegible] spp. [illegible] conocephala
[illegible] 1-6ft, [illegible] 1ft
A. vesicaria acc. to 1ft, a few other
[illegible] colonies,
[illegible]
(1100.) [illegible] 5-6ft.

[illegible] 2.3. [illegible] to 10ft in [illegible]
[illegible], with [illegible] conocephala & spp.
[illegible] sp. 11, Colp.
[illegible] mucrophyllum [illegible] to 10ft in
[illegible] sp. to 8ft, a dense, [illegible]

[illegible]

207.7 [illegible]

207.9. [illegible]

[illegible] to 10ft with Tricoria sp. dense. In thicket base Grevillea, round [illegible]

[illegible] Melaleuca spp. to 25ft, Triodia & Cymbopogon [illegible] broom-like [illegible]

Melaleuca spp. to 7ft, Triodia sp. abund. ? Lepidosperma sp. and, cyperaceous tussocks to 1ft.

023.6. Cross road.

[illegible] to 40ft, with broom-like shrubs to 6ft

ground some litter. light brown sandy loam.

Ost. 1. Lake on right.

Ost. 2. [illegible] (C) r

[illegible]

Ost. 6 Trees [illegible] to right.

Ost. 7.0. Lake on right.

Ost. 8.3 Eucs. sp. [illegible] to 50 ft., Acacia sp. to 12 ft. Casuarina to 5 ft. [illegible] to 1 ft. [illegible] ground litter.

Ost. 9. Trees right.

Ost. 10. Trees right.

Ost. 11. [illegible] to 6 ft. Acacia sp.

Ost. 12. [illegible] sp. to 7 ft. [illegible] flat with [illegible] to 15 ft. [illegible]

?Lepidospema sp.

(?)

Propandrum

sandy loam. Mixed

tepria

allows shrubs spaced & taller

reading to 5ft. with a few taller,

some grounding to 2ft Tr

?Lepidosperma sp.

& grasses, much bare ground, some

Transect off to left.

Mallee & trees to 45ft. on

sandy loam. Melaleuca sp. to 5ft

scattered, miscellaneous shrubs to

ft. mostly to 2ft & 10% Triodia

patch. Much bare ground & litter.

Patch in from right.

Small outcrop left.

Rock. Small

ft. Casuarina sp. to 4ft, mallee

shrubs to 2ft. Fine litter

mainly deciduous shrubs to 15ft. Flat, pale yellow sand.

[illegible] Low [illegible] to 4ft. Slight rise. mallee scattered to 6ft. greater variety of shrubs.

[illegible] Track in from right

190.6. Track in from right.

195.8. Queen Victoria Rock.

[illegible] Red-brown mainly loam in places. Vegetation to 15ft [illegible] Mainly [illegible] Mainly [illegible] probably ca. 8ft.

[illegible]

120.3 Flat red-brown sandy [illegible] with purple [illegible] in [illegible]. [illegible] Eremophila [illegible] conocephala [illegible] Eleocharis [illegible] other shrubs [illegible]

sandy loam. A. virginiana
frequent
A. quercifolia
A. nummularia
Road in front right

Eremo sp. + broom-like. mauve-flowered conocephala

to 3ft + A. nummularia to 4ft, A. neglecta to 2ft., occ. Bassia sp. (dead) to 6in. thick bare ground, some litter. Eremophila nymphae numerous on Eremophila

147.6. Chicken farm

150.2. Track crossing.

157.5. Gulgan Well.

166.5. Turn-off to right. Road works

166.8. Sparrowville

167.2 Cross. Low [illegible] loam, stony in places. [illegible] white mallees to 25ft.. [illegible] sp., Quon Roxy, Melaleuca sp. [illegible] Emu to 6ft, occ. A. nummularia to 4ft, occ. Kochia sedifolia to 2ft, [illegible] sp. (mauve) to 1ft (Maireana on this).

173.6. [illegible]

177. Mondella

Sy. Flat with red-brown sandy loam. Salsola-patches to 50 ft apart with some dower mallee. Closely spaced spreading shrubs of Acacia spp. (3), [illegible] to 6 ft, bare ground between.

1. Slopes of stony hill with pale brown soil. Various mallees to 30 ft [illegible] Eremophila spp. (3) Acacia [illegible] tetragono-phylla [illegible] to 7 ft. [illegible]

2. [illegible]

3. Red-brown [illegible]

4. Red [illegible] to [illegible] ft.

5. [illegible]

6. [illegible]

7. [illegible] Red-brown [illegible] loam [illegible] to 3 ft. with [illegible] conocephala [illegible] to 4 ft. [illegible] lio

bifolia (occ),

ft. A. [illegible] Oleana sp. to 4ft,
much bare ground, some litter.

203.7. Binaronca Rock.

206.7. Riggins ville.

[illegible]

[illegible] conocephala

to 3ft. mature Eriophila + another
fine-leafed. Senecio sp. to 1ft, H[illegible]
1ft, occ. Bassia sp. to 6in, bare ground
litter.

215.1 Bend left.

216.9. Road in from left.

223.6. Bend left.

226.8. Turn-off to Lake Johnson:

243.4. Horseman.

243.7. Horseman depart.

[illegible]

250.1. Gravid

257.7 Gravid

Lepidospermа sp.

283.5. [illegible]

283.6. Heartbreak Ridge.

283.7. Crossroads. Turned left.

283.8 Camp. Flat with pale brown [illegible]
[illegible] Banksia [illegible]
with Eu. Pauciflora sp., Grevillea sp., Conospermum [illegible]
to 3 ft., Hakea to 1 ft. Much [illegible]
ground.

8/11

[illegible] Down on highway.

[illegible] 7.0. Road right.

[illegible] Down left.

290.2. Track on left.

293.5. Turned left.

[illegible] [illegible]
to top on rocky slope with the Eucalyptus [illegible]

[illegible] to 5 ft. [illegible]

[illegible] via to 1 ft y. other shrubs [illegible]

[illegible] to the [illegible] complete [illegible]

[illegible] & thin succulents. Pale brown [illegible]

sandy loam.

2.95.2 Small lake on right.

2.97.5 Crossed an E-W lake.

2.99.7 Turned E.NE.

3.00.6. T-junction. Turned left.

General direction now N.

3.01.8. Track in from Mafi

3.[illegible] [illegible] to Gait

[illegible] conocephala

[illegible] to 1 ft 3 ft. A

[illegible] sp. (v.c.) to 1 ft.. v.c. A [illegible]

to 5 ft. Much bare ground & litter.

3.04.7. Track in from [illegible]

3.05.4. T-junction. Took left fork.

3.06.4. [illegible] Took right track

3.[illegible] [illegible] Track in from right

conocephala

conocephala

... to 4ft.. Cratægus to 3ft.
A. mammulosa ... to 4ft.; ...
Olearia to 1ft. Mat, brown fine sandy loam, some base ground.

325.0. 2nd ~~junction~~ correction. Turned right.
General direction N.

326.2. T- junction. Turn right.
General direction E.

326.1. Turned left.

327.0 ...

327.6 = 326.2. Continued W.

... Turned right.

... Turned left.

327.8 Turned to right

328.2. Turned round.

342.3 = 339.3. ~~Turned~~ right fork

... to 4ft in ... long pale brown ... with limestone ... rounding, & Acacia sp ... 15ft.. ...

conocephala

... 3ft ... A. mammulosa ...

(Westringia rigida)

"maihonhake" to
right, hindwing rank to right: wear

35L·2

7/L. A. marcania v. occ. Obara

35L·3

35L·5

35L·2. Left hindwing margin of Cahe.
Left brown

conocephala

Rhagodia (?) sp. to 1½in, samphire on lake shelf, in sparse, short grass (1in

Crossing of long narrows E-W lake. ~~Track type~~.

4 lakes,

372.5 (approx) left ~~old~~ road, travelled

W of Nares marlee.

375.6. Crossing E.

376.2. Crossed old road.

377.3. ~~Low~~ hills to left & right.

plateau rimmed by,

red-brown sandy

illaara sp. II, P. sp. (?)

conocephala

buff. brown ground w. letter. A few small
[illegible] nymphs on Drosophila

371.0. [illegible] to left

38[illegible] [illegible] to right

380 384.5 Small larva on right

[illegible] T. puncticum. Turns right.

[illegible] Flat, red-brown round. Maggot on
2 ft, with Dendrocoelum sp. A few small
[illegible] to left. [illegible] to left.
ground.

[illegible] T. punctum. Turns left

[illegible] Flat red-brown round. Maggot on
left. [illegible] Trematode cysts in
[illegible] ground. [illegible] on left [illegible]
[illegible] to left. [illegible] to left (upwards).
[illegible] round. [illegible].
Turns up to left. Rest ground.

[illegible] Larva on right.

396.0. Larva on left.

[illegible] Round left

402.0. Turns round.

402.9 Turned left. = 401.0

403.6 Flat with red-brown sand.

to 2 ft with [illegible] opp. (2) [illegible]

[illegible] from Gramphids to left, [illegible]

opp. to 2ft, occ. shrubs to 1ft. much bare

ground, some lichen. Some A. vesica

to 1ft. in part.

409.3 [illegible]

411.6 Track in from left.

412.7 Faint road going due N.

413.2 Black Cat well.

413.4 Good road along transmitter

railway. Turned right.

413.5 Stopped. No Acridoidea

422.7 [illegible]

[illegible] opp. (2. incl.

[illegible]

1 ft. Much bare ground, some lichen.

[illegible] Small mosaic

tumpkis on shrubs.

[illegible]

422.7 [illegible]

423.5 Turn [illegible] to left.

[illegible]

431.0. Slightly rising red sand [illegible]
[illegible] (2) [illegible]
opp. (2) to 4ft, rare. small [illegible]
Tricidia sp. abundant to 9in. Small
[illegible]

[illegible]
[illegible] Cup [illegible]
to 5ft small spaced, with [illegible]
(rare) Chrysophyllum [illegible]
opp. (2) and Strychnos [illegible]
[illegible] to 3ft, Rostellaria [illegible]
opp. (2), Rhizophora sp. [illegible]
to 3ft, A [illegible] to 2ft. [illegible]
[illegible] to 10m. rare. Avicennia to 12ft.
rare. Casuarina cristata to 15ft.

437.0. [illegible]

[illegible]

sand. Mallee 10 to 40ft spaced, with

[illegible] Triodia [illegible]

[illegible] Triodia to 1ft, [illegible]

[illegible] Triodia sp. to 1ft. [illegible]

[illegible] Triodia [illegible]

[illegible] fence.

No 2066

[illegible] Mallee spaced on red sandy sand

[illegible] Triodia spp. (2) [illegible]

Eremophila spp. (2). Triodia occ.,

[illegible] bed areas of Camfield Ck

grass to 6in.

4471. Turn off to Tanami.

4471.9. Junction

4472.8. Turned right for Balladonia.

[illegible] Flat red-brown sandy loam, Mallee

[illegible] Triodia [illegible]

[illegible] a few other shrubs to 1ft.

Triodia abundant. Mallee here grows

with patches of thin canopied spinifex sand.

4482.6 Margin of dry lake. Grass on

[illegible] Lake. Rhodes to 30ft on high land, [illegible] Eucalypts to 15ft, Eremophila [illegible] Casuarina to 40ft, Tecticornia very large clumps. Leading to Dodonaea [illegible] Hyperanum sp. on gentle slopes, Acacia, Acacia [illegible] halophilous shrubs on lake floor.

Lake on left.

[illegible] Eucalypts to 15ft, Hyperanum sp. to 15ft, other shrubs. Plain with uniform cover of [illegible] plant to 3ft.

Spy Hill.

S.2.2. Flat with brown peat sandy loam.
Acacia sp. to 20ft. with Eremophila sp. (?)
[illegible] Cassia sp. to 6ft. Olearia sp.
[illegible] to 4ft. Triodia sp. to
[illegible] (?) frequent.
ground, detritus.

S.1. "[illegible]". Eastern [illegible]
[illegible] sandy loam. A. [illegible]
[illegible] open with occ. [illegible]
bare ground. Bordered by slightly
[illegible] to 25ft. [illegible]
[illegible] to 20ft. A [illegible]
E. sedifolia
2ft. occ. Cassia sp. to 6ft. Large ground
stone litter. Many loose [illegible]
night surface [illegible] (by Taylor).

Hips.

S11.0. Sep art.

S15.0. Leginum pods
[illegible]

Westringia rigida

[illegible]

[illegible]

5.1.1 Images of small lignum plain.

[illegible]

[illegible]

5.1.3. [illegible]

5.1.3. [illegible]

5.1.7. Coarse Tank.

5.6.2. Brown [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

conocephala

616.1 [illegible] [illegible] ft. Track [illegible] ft.

617 [illegible] ft.

619 3. Hab. [illegible] to 30ft. mull spaces, [illegible]
[illegible] to 2ft, Eremophila [illegible]
Westringia rigida
[illegible] to 4ft, [illegible] Olearia spp.
to 10ft
[illegible] Callitris [illegible] to 6ft. Bare
ground.

[illegible]

[illegible] to 20ft, with Dodonaea spp. Eremophila
Casuarina sp. + Acacia shrubs to 6ft.
[illegible] ground. short grass spp.
[illegible] rock beds. Erosion.

[illegible]

Mesotmgia rigida

Lepidospenna sp.

[illegible] to 12ft. with [illegible] of ill.
Eriophyllous shrubs to 3ft.

673.1. Intersection. Sand plain heath
[illegible] Heavy
[illegible] to 1ft. on [illegible]
[illegible] Bit. Rock outcrop with
[illegible] and plain to S. of Mt
Ringrod. Heath 1–2ft, somewhat reduced
13/11 [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
673.3. Summit & lower slopes of a low
[illegible] from 1ft. Ringrod.
[illegible] Stones
[illegible]
heath & low mallee on lower slope.
[illegible] 673.4. [illegible]
[illegible] 3ft.

673.2. More sunny than 673.4. Ringrod

Bryandra nobilis

675.6 = 671.1. Continued on Esperance road.

Trip. R279.

Psoralea rara (j.)

Lepidosperma sp.
mallee to 3ft.

703.0. Road up from left.

frequent to 3ft, mallees very occ. to 3ft. Lepidosperma sp.

712.7. Turn L left.

1.5 Camp.

Dryopteris nobilis

Prosopidium sp.

Lepidopsetta sp.

729.2 = 721.5

729.4 = 721.3

734.5 = 716.2. Continues along coastline.

738.2. Creek.

738.1. Land right

741.5 Creek.

Lepidosperma sp.

Proposkinsea elegans

Mesomelaena tetragona (R.Br.) Benth.

Dryandra nobilis

Lepidosperma sp. Mesomelaena tetragona

Banksia marginata

Lepidospermum sp.

600.1 Lasp.

810.1 Casp.

Banksia marginata

Banksia

Lepidospermum sp.

on a mud flat

? Banksia

Propædnura ægrei

Peakesia brunnea, Genus nov. 12 sp. 1,
Exarna includens (?), Cirphula sp. 2, morabine
sp. 96

Peakesia brunnea,

123-2 Camp.

Peakesia brunnea, Cipphula sp. 2, Genus nov.
12 sp. 1, morabine spp. P6, P119, Propsalmura eyrei

125.7 Rock

128.7 Rock L

[illegible]

132.6 Rock Blue to light on [illegible]

[illegible]

[illegible]

[illegible]

14

Cirsphula sp. 2, Goniasa sp. (j), Peakesia brunnea, morabine spp. P6, P119, Propsedumira ? egrei

Rock (at least 3 spp.) to left [illegible], milk macro beath, mainly < 1ft

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Corgphustes ruricola, Peakesia brunnea, Goniasa rugosa, Cirsphula sp. 2, Monastria latevittata (j.); M. sp. 2 (j), Cedarinia sp. 2, Goniasa vocans, Heimus nov. ? sp. 3, morabine spp. P119, Propsedumira ? egrei

Peakesia brunnea, Uromsa rugosa, Cidaroma sp. 2., Cirphula sp. 2, Genus nov. 12 sp. 1

Genus nov. 12 sp. 1, Gonidea vocano (?), Cirphula sp. 2, Peakesia brunnea, Apotropis cittata, Uromsa rugosa, Coryphistes ruricola, morabine spp. P6, P119, Propsednura espei

Peakesia brunnea, Propedrura nova

Pedina minor (j.)

=15·0

272·6 Ca-p

Escama includens (j.), Genus nov. 25 sp. 1,

" Syagandra nobilis Lindl. / Lambertia inermis R. Br

" Peakesia brunnea,

Ornisa rugosa, Cirphula sp. 2,

Mirabine sp. P6

Peakesia brunnea, Cirphula sp. 2, Uromma rugosa, Genus nov. 95 ochracea

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Coryphistes ruricola, Genus nov. 25 sp. 1, Peakesia brunnea, Cirphula sp. 2, Monistria latevittata (♂)(♀), M. sp. 2 (♂), moralina sp. Pg

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Anstroicetes frater, A. pasella, Macrotona sp. 26

Austroicetes frater, A. pusilla

Coryphistes ruricola

styles to 3ft abundant. with Atriplex
vesicaria equally so to 2ft. Much bare
ground. with L. lichens.

148.9 Bend right.

149.6 Road to Kavanaugh off to L.

150.4 Bend R

153.1 Daniell

158.0 Railway crossing.

155.3 Top of rise with red-brown sandy
loam. Trees to 20ft with Melaleuca sp. &
Acacia sp. to 15ft, Eremophila spp. (2)
to 4ft, leading to a granite rock
exposure with very short grass & forbs
bounding it. Litter under trees,
much bare ground lichens.

Ninoxa guttulosa, Pycnostictus seriatus,
Austrocicetes frater, A. pusilla, A. arida,
Acacia sp. Qualitta maculata

164.3 Double bend.

166.0 Lake on R.

169.6 Red brown sandy loam. Tree trees
& mallee to 40ft. with Melaleuca sp. to
8ft. Eremophila sp. (olive green) occ. to 4ft

Koniaea australasiae

× Acacia sp. conocephala
Eremophila sp. 1 to 2ft Cratystylis 1 to
3ft

169.7. Pond 4.

176.4. Turned round.

203.1 Turned off on Lancelin-Cervantes Rd.

206.8 Camp. Slight slope & adjacent flat leading down to shore of salt lake, with brown fine sandy loam. Tree trees & mallee to 40ft, with Acacia × Callitris sp. sp. 1 to 10ft, Eremophila sp., Melaleuca sp. Quandong, × Cassia sp. to 4ft, Cratystylis conocephala & other shrubs all to 3ft, Acacia sp. to 1ft, Triodia on slope, along with large masses of Props. sedge to 18in (spec.) Lepidosperma tuberculatum Nees

Coryphistes ruricola, Pesopalia sp. 5, Porrascia sp. 2 (f), morabine sp. P8, Propsedumsa ✓ eyrei

18/11.

206.5. Dipaton return.

210.6 Rejoin Nossemans-Esperance road.

112 =8
42
10